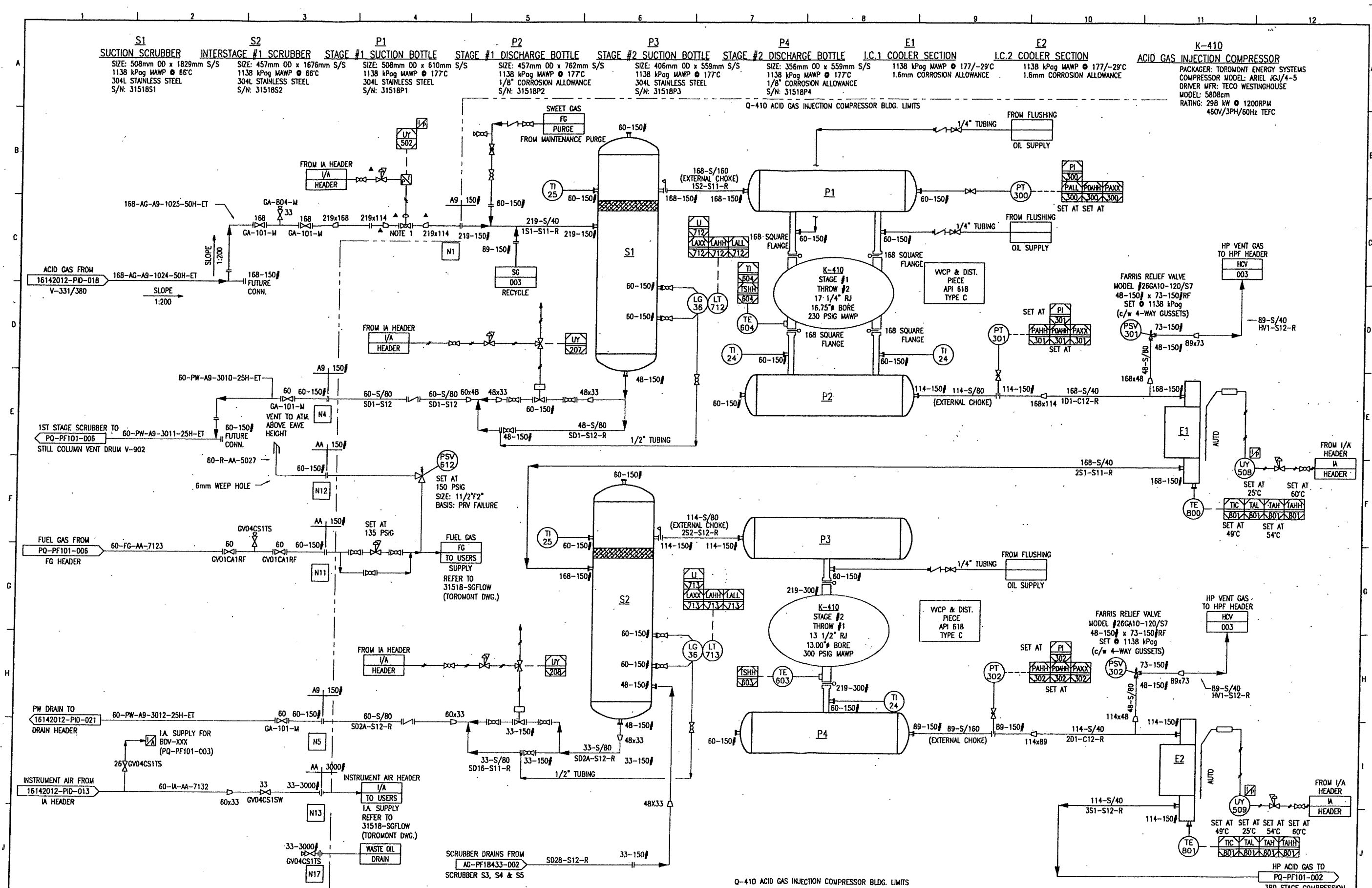
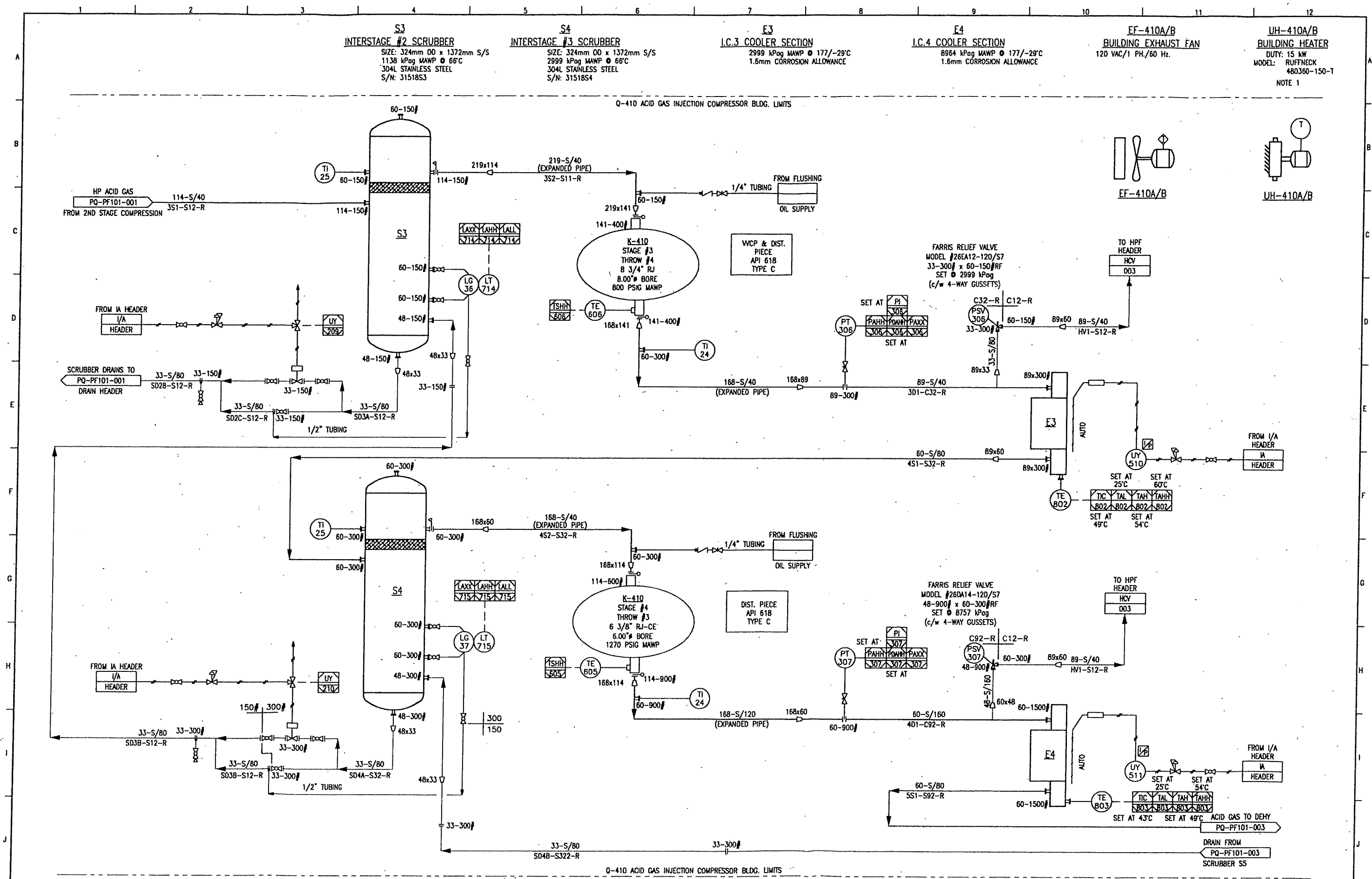
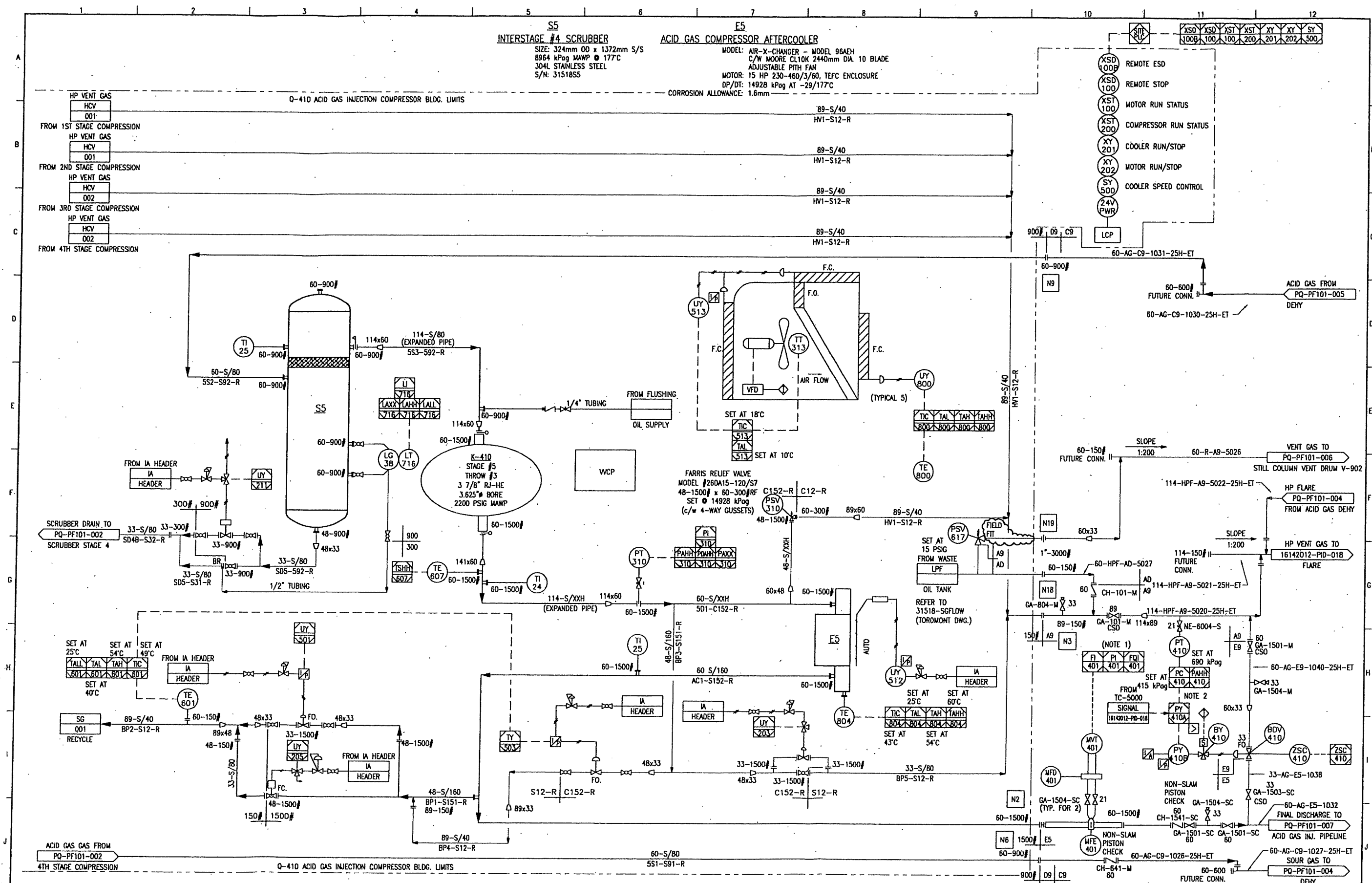




NOTES:		PERMIT STAMP		ENGINEER'S STAMP		DPH ENGINEERING INC.	
1. V-BALL TO BE ORIENTATED SO THAT PARTIALLY OPEN VALVE HAS OPENING ON BOTTOM OF LINE.		2. ▲ VENDOR SUPPLIED.		PERMIT TO PRACTICE TOROMONT ENERGY SYSTEMS PERMIT NUMBER: P 5827 The Association of Professional Engineers and Geoscientists of Alberta		DRAWN MM CHECKED APPROVED APPROVED 	
DATE: 06.07.21		DATE: 06.07.21		DATE: 06.07.21		DATE: 06.07.21	
DPH PROJECT No. 8433		DWG. SIZE A1 (504x841)		REV D ONLY			

31518-COFLW	TOROMONT VENDOR DRAWING						
31518-SGFLW	TOROMONT VENDOR DRAWING						
31518-PFLWB	TOROMONT VENDOR DRAWING						
31518-PFLWB	TOROMONT VENDOR DRAWING						
NUMBER	TITLE	0	ISSUED FOR CONSTRUCTION - DPH JOB #8433	TSW	06.07.21		
		A	ISSUED FOR APPROVAL DPH # 8433	MM	06.04.07		
REFERENCE DRAWINGS		NO	REVISION	BY	DATE	CKD	APP





NOTES:

- TEMPERATURE WILL BE INPUT MANUALLY INTO PLC BY OPERATIONS.
- TEMPERATURE AND PRESSURE CONTROL ARE ACTIVE ONLY DURING PIPELINE BLOWDOWN.

NUMBER	TITLE	DATE	BY	DATE	CKD	APP
31518-COFLW	TOROMONT VENDOR DRAWING					
31518-SGFLW	TOROMONT VENDOR DRAWING					
31518-PFLWB	TOROMONT VENDOR DRAWING					
31518-PFLWB	TOROMONT VENDOR DRAWING					

PERMIT STAMP

PERMIT TO PRACTICE
DATE: 06.07.21
PERMIT NUMBER: P 5827
The Association of Professional Engineers and Geoscientists of Alberta

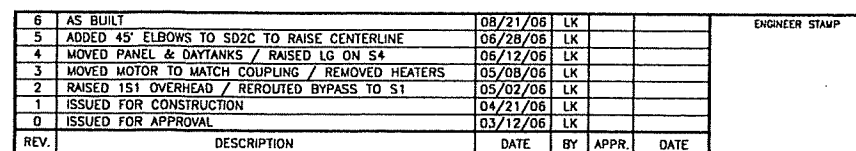
PERMIT AND ENG. STAMP APPLY ONLY TO OFF SKID PIPING

ENGINEER'S STAMP

DPH ENGINEERING INC.

DRAWN	CHECKED	APPROVED	APPROVED
BY	DATE	DSGN. ENG.	PROJ. ENG.
TSW	06.07.21	06.07.21	06.07.21

DPH PROJECT No. 8433 DWG. SIZE A1 (504x841)



GENERAL SPECIFICATIONS			
OVERALL PACKAGE LENGTH		35'-8 1/4"	
OVERALL PACKAGE WIDTH (c/w BLDG.)		21'-3"	
OVERALL PACKAGE HEIGHT		15'-7"	
OVERALL PACKAGE WEIGHT (LBS)		-	
-		-	
WASTE OIL STORAGE CAPACITY (US GAL)		215	
SOUR WASTE OIL STORAGE CAPACITY (US GAL)		18	
LUBE OIL DAYTANKS (GAL/EACH)		55	
-		-	
SEAL PAN	☒ FLAT	☐ NONE	☐ SLOPED
LOADING METHOD	☐ LIVE ROLL	☐ CRANE	☒ JACK & ROLL
NOTES:			
1. ALL (Z) DIMENSIONS TAKEN FROM BOTTOM OF SKID.			
2. ALL OTHER NOTES FOUND ON DWG. #LEGEND.			
3. ALL SKID EDGE CONNECTIONS ±1/8" TOLERANCE.			
4.  ALL TAIL DIMENSIONS FROM REFERENCE POINT.			